25X1 SECRET CLASSIFICATION SECURITY INFORMATION REPORT CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT CD NO. 28 May 1953 DATE DISTR. **STAINTRY** East Germany NO. OF PAGES 2 SUBJECT Electrotechnical Plant, Thalheim NO. OF ENCLS. MACE CQUIRED 25X1 SUPPLEMENT TO DATE OF REPORT NO. HIFO. 是是"我们"。 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就 THE BOCCHMENT CONTRIBUTED THE APPECTING THE RATIONAL DEFENDE THE UNITED STATES WITHIN THE HEARING OF THE EMPIRICAL SAT SO FIG. 31 AND SQ. AS ARRESTED. INTO TRANSMISSION OF THE REVILATION OF THE CONTRIBUTED THE ARBITRET OF AUGUSTATIC PREPARA SPEC-MENTED BY LAW REPODDUCTION OF THIS FORM IS PROMISIYED. THIS IS UNEVALUATED INFORMATION 25X1 1. The Elektrotechnik plant in Thalheim was a member of the SAG Kabel group until May 1952 when it became a VEB. It was set up in 1948 as a branch plant of the former Siemens & Halske plant in Zwoenitz, seven kilometers away. It has about 900 persons in its employ. The last General-director was (fnu) Vassilenko, assisted by (fnu) Filimonov. 25X1 2. The following sections exist at the Thalheim plant: a. VF (Vorfabrikation) b. Wickelei (for winding transformers) 6. OB (Oberflaeche), for spraying surfaces d. Testing Section (Prueffeld) e CB (Construction Bureau)

f. HF Montage (high-frequency assembly) Section for electrical assembly (for the television production program). Production as early as 1949 was mainly for export, with few reparations orders. 3. The Section for high-frequency assembly produces the following items: a. Einstrahler (produced in small amounts each year). b. Zweistrahler, produced in lots of 3,000-4,000 each year. The zweistrahler is a box measuring about 50 x 80 x 50cm, with dials and knobs on it; it contains an amplifier with five tubes, and a large tube about 50cm long which flares out like a television tube to a diameter of about 30cm. The tube serves as a dial. It is reportedly used for testing magnetic lines of force. When used in the testing section, zigzag lines appeared on the e. Small oscillographs. About 100 produced in 1952.

25 YEAR RE-REVIEW

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- d. Ferrographs. None were produced in 1952, but production is to be resumed in 1953.
- e. "Funkenblitz". Fifty were produced in 1952, but no production planned for 1953. Use unknown.
- f. Electrocardiographs. 100 were made in 1952.
- g. Ultra short-wave monitoring receivers. Production began in 1952 with an initial order of ten; second order was for six; they are now being produced in quantity. Further details unknown
- li. Elektronenschalter, used with the Einstrahler. A few were made in 1952. Described as a small box furnished with each Einstrahler.

Comment: The Siemens & Halske plant has been renamed VEB RFT Messgeraetwerk Zwoenitz; the Thalheim plant is Werk II.

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